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ABSTRACT OF THE DISCLOSURE

A multi-domain LCD device and a method for fabricating the same improve response time and picture quality. The multi-domain LCD device includes first and second substrates having pixel regions, a pixel electrode formed on the second substrate, a first side electrode formed along the periphery of the pixel electrode, a second side electrode formed in a diagonal direction of the pixel electrode, and first and second dielectric frames respectively formed in the same direction as the second side electrode on the first substrate corresponding to the second side electrode. The method for fabricating a multi-domain LCD device includes the steps of forming a first side electrode on a substrate in a matrix arrangement, forming a second side electrode to connect both ends with a corner portion of the first side electrode, forming a pixel electrode having a plurality of open regions at an upper side of the second side electrode, forming a color filter layer on an opposing substrate, forming a common electrode on the color filter layer, forming a first dielectric frame and a second dielectric frame on the common electrode to pass through a central portion of the first side electrode at both sides around the second side electrode, and forming a liquid crystal layer between the substrates.